BPU4045A

Reversible Vibratory Plate

Compaction performance

The medium-weight BPU4045A reversible vibratory plate offer high productivity as a result of its high compaction force in combination with fast forward and reverse travel speeds. The all-rounders for all construction sites where high demands are placed on the performance efficiency of a unit. In addition, they offer excellent characteristics in terms of long service life and operating comfort.

Sturdy and durable

The vibratory plate is made of heavy-duty, wear resistant materials. Due to this, it achieves a long service life. Even after a longer operating time, the vibratory plate reaches a high resale value.

Operators handle

The operators handle is easily adjustable in height and can thus be adjusted very quickly to the size of the respective operator.
The sturdy, self-engaging center pole lock offers a very fast and reliable safeguard for transport. This saves time.

Intuitive guide bar with continuously adjustable speed

A change of direction is possible with a high degree of comfort just by moving the handle. The operator can keep working with both hands, without pressing additional buttons or cranking of handles.

Very good accessibility to all maintenance points

The unit offers good accessibility to all maintenance points. This saves time and costs during maintenance.

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Throttle lever for safety control

The engine throttle lever is perfectly located for safer operation.

High surface performance

High compaction performance combined with a fast travel speed gives the vibratory plate a high surface performance, making it extremely efficient.

Technical information

	Units	BPU4045A
Mechanical Details- Output Details		
Centrifugal force	kN	40
Area capacity	m NN	870
Forward running	m/min	24
Gradeability	%	36.4
Vibrations	Hz	69
Mechanical Details		
Length baseplate	mm	900
Width	mm	604
Width baseplate	mm	440
Height	mm	1,308

	Units	BPU4045A
Mechanical Details		
Height cover frame	mm	725
Thickness baseplate	mm	12
Operating weight	kg	339
Ground clearance	mm	725 - 859
Engine		
Engine type		Honda
Effective power	kW	5.1
Nominal engine speed	kg/m2s	2,600
Environment data		
HAV summation (average value)	m/s2	2.5
HAV summation (standard)		EN 500-4

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Optional equipment may be shown under certain circumstances subject to a surcharge in the price. The right to make any changes is reserved.

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